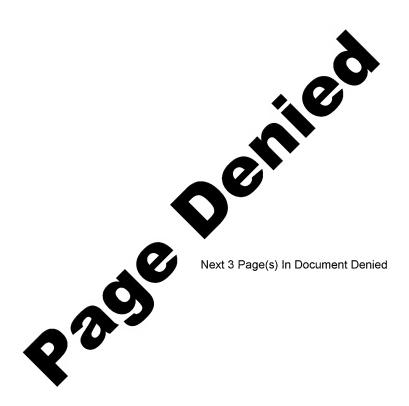
50X1-HUM







The graduates from the Technical Nebool specialists in Equipariest of Lordon and Steel Plants have knowledge in mechanics, automatization and organization of production. They can work as brigade-leaders, foremen, shup and section mechanicians of iron and section and section and steel plants.

The graduates, specialists in «More Survestings-couplissed at open pits, and underground workings at the mine constructions and industrial enterprise. The Technical School accommodates a sports and and a half for concerts, and for parties of unatter performances.



The speciality «Prospecting Boring» trains shift boring foremen for mines, geological parties and expeditions:



The graduates, specia-lists in «Mining» work as foremen, section foremen at mining enterprises.

The students of the Tech-nical School, specialists in

Mining Automatizations acquire wide knowledge in the field of automatization of various processes in the mining industry. Finishing the studies they work as section foremen, to remen of mines and pits.



For many years our sportsums, singers and musi-tans are getting the first places in sports and in matter competitions among the educational institutions of the cits.

A mine surveyor is called a emining nasigators at the mines. Equipped with accurate desires he calcu-lates the direction of warrings.







The Tcherepanovs Nizhny Tagil Mining and Metallurgical Technical School

1962.

Declassified in Part - Sanitized Copy Approved for Release 2012/01/12 : CIA-RDP80T00246A016500170001-0



OF THE EASIER TO ENUMERATE WHAT IS ABSENT IN THE URALS AND WHAT WE MUST PROSPECT IN THE ENTRAILS OF THE EARTH THAN TO NAME MINERALS COMPOSING NATURAL RESOURCES OF

Academician A. E. Fersman,



Nizhny-Tagil Mining-Metalturgical fechnical School named after E. V. and W. E. Tcherepanov announces the entrance of pupils for the next school year.

The Technical School to not the modest educational to the respective of the modest educational to the pupil of the pupils of the school has a fining school which trained specialists for the ion and sete plants of the Urals.

During its existance the Technical School has trained more than 12000 specialists of different branches of mining and metalturgical industry.

Linong the graduates of the Technical School there are N. V. Melnikov, corresponding member of the Vacademy of Sciences of the U.S.S.R. A. E. Malshinov, prolessor, W. G. Novozhilov, protessor, V. N. Lukjanov, deputy of the Supreme Soviet of the U.S.S.R., A. M. Voitovitch, Hero of Socialist Labour.

Today thousands of engineers and technicians of aron and steel plants, mines, pits of the Urals and Silicria are graduates of our Technical School.

In 1959, when our Technical School celebrated its 250th anniversars, it was rewarded with a Diploma of the President of the Supreme Societ of the U.S.N.R.

The Technical School was given the names of E. V. and T. E. Etherepanos, tamous Russian mechanics of the tirts had of the XIMD technical school was given the names of the tirts had of the XIMD technical school was given the names of the tirts had of the XIMD technicals, and the E. V. and T. E. Etherepanos, tamous Russian mechanics of the tirts had of the XIMD technicals, which is the AIMD technical school was a superior of the tirts had the XIMD technicals of the tirts and the XIMD technicals are also as a superior of the tirts and the XIMD technicals are also as a superior of the tirts and the XIMD technicals are also as a superior of the tirts and the XIMD technicals are also as a superior of the tirts and the XIMD technicals are also as a superior of the XIMD technical school was a superior of the XIMD technicals and the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals and the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD technicals are also as a superior of the XIMD te

Studies and laboratories, comfortable hostels for students, dining halls and other apartments are situated in the buildings of the Technical School.

THE NIZHNY-TAGIL MINING-METALLURGICAL TECHNICAL SCHOOL IS ONE OF THE GREATEST IN THE COUNTRY, MORE THAN 3000 STUDENTS STUDY IN IT, EVERY YEAR, 420 PUPILS INTER THE TECHNICAL SCHOOL BESIDES, 270 PUPILS ENTER THE EVENING COURSE AND 310 PUPILS—THE CORRESPONDENCE COURSE.



19 laboratories and 29 studies are equipped and constantly filled up with modern technical equipment.

The most valuable collections of rocks of the Urals and other districts of the U.S.S.R. and foreign countries are collected in the geological Museum of our Technical School.

The laboratory of mining machines, laboratories of elect-rical and mechanical equipment for industrial enterprises, elect-ric drive laboratory, the mining ground are the largest in our Technical School.

At the scientific and technical circles the students make working models of industrial equipment.



